HA 5 JK
Budapest

delta-a TELRAD 200

SW SSB Transceiver

Bill

PSE
TNX
QSL
via
~~USKC~~
or
direct

To W9YT CONFIRMING OUR TWO WAY SSB, CW QSO
on 5.09.1972 at ___ GMT. UR 14 MHz SIGS RST 579
TX 100W RX ML100+CONV ANT. INV Vee

TNX QSO 73'
Jani

DELTA—A SW SSB Transceiver:
General Tuning Ranges: All Band
Mode: SSB (USB, LSB) CW
IF Filter: 9 MHz Q Filter
Dial Calibration: 1 kHz Projected dial with special fine tuning
Sensitivity: better than 18 dB signal /noise, at 1 uV
RX Vernier: ± 2 kHz
Transmitter Power input: 180 W PEP
Adapter units: RTTY, Linear Amplifier, 2 m adapter, mobile (12 V) power supply, etc.

HA5JK
JÁNOS HEGEDŰS
XII. Kékgolyó-u 4.
BUDAPEST
HUNGARY

OFFSET